

Electronic Acknowledgement Receipt

EFS ID:	9173579
Application Number:	10539181
International Application Number:	
Confirmation Number:	2245
Title of Invention:	Parametric model based ablative surgical systems and methods
First Named Inventor/Applicant Name:	Roberts Cynthia
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Attorney Docket Number:	OSU 0011 PA/41096.27
Receipt Date:	05-JAN-2011
Filing Date:	02-JUN-2006
Time Stamp:	19:45:51
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0011PA_IDS5.pdf	612772 db399f984b79e5ee0b8ec7ed38fbb81d08b34d9e	no	5

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2	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0011PA_IDS_Certification. pdf	80992 514ade1162d4f1669b93ab998b7260f953c eb0c8	no	2
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3	NPL Documents	OSU_Roberts_TheRoleofCornealBiomechanisinCustomizedAb lativeProcedures.pdf	1217064 5db8f4eddc79cc72bd33de0997a03a4aefc 0e1fb	no	35
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4	NPL Documents	OSU_Roberts_ChapterNineCornealBiomechanicsandTheirRole .pdf	1205651 4c245568ba79819746a2244e30296b65ba8 e650c	no	23
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5	NPL Documents	OSU_Roy_ComputationalModelsoftheEffectsofHydration_05-1 996.pdf	420133 d790114104af15db4b571b57c8b20fe0c41 b9f15	no	4
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6	NPL Documents	OSU_Smolek_InterlamellarAdhesiveStrengthinHumanEyeBank Corneas_1990.pdf	1027262 85a16f204dfc414ba98a5e25dd901ec5dd4 5516a	no	9
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7	NPL Documents	OSU_Smolek_InterlamellarAdhesiveStrengthintheVerticalMeridian_1993.pdf	910819 0e91a8babeadd9bafa56e1f8ef1688c85269 aa5d	no	8
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8	NPL Documents	OSU_Velinsky_OntheComputerAidedandOptimalDesignofKeratorefractiveSurgery_March-199 2.pdf	627907 0ca3478cc586a2ab5bb7f6bedae7fb75e42 3bacb	no	10
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9	NPL Documents	OSU_Veress_BiomechanicalResponseoftheCorneatoPhotorefractiveKeratotomy_1995.pdf	71393 9b740e1f2030ee947189f19cb816c78cc592 84ca	no	1
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10	NPL Documents	OSU_Vito_MechanicallyModeloftheCornea_03-1999.pdf	403932 b7fb91bbe75c8bae01647ecaa159e4378718d6e	no	7
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11	NPL Documents	OSU_vonKulajta_PosteriorCornealAstigmatisminaRefractiveSurgeryPopulation_1999.pdf	582959 7b07b22f431e5f2422d250a90945ce3ff5434d24	no	1
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12	NPL Documents	OSU_Anseth_PolysaccharidesinNormalandPathologicCorneas_1962.pdf	707834 83f86daf27e093055a68adf7253a178334a7ec49	no	7
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